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Get Now: ☒ PDF | [More choices...](#)Tools: Add to Work File: ☐ Create new Work File ☐ View: Jump to: Go to: [Derwent](#)☒ Email this to a friendTitle: **CN1160070A: MULTIPURPOSE TEMP.-RESISTENT WATER-PROOF MATERIAL**Derwent Title: Multi-purpose temperature-resistant water-resistant material ([Derwent Record](#))Country: **CN** ChinaKind: **A** Unexamined APPLIC. open to Public inspectionInventor: **QIHONG WAN**; ChinaAssignee: **WAN QIHONG** China
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ResolutionPublished / Filed: **1997-09-24 / 1996-12-09**Application Number: **CN19969696121432**IPC Code: **C09K 3/00; C09K 21/00;**ECLA Code: **None**Priority Number: **1996-12-09 CN19969696121432**

Abstract: A multi-purpose refractory water-proof material is composed of high-magnesia powder (MgO is greater than 50%) or high-alumina powder (Al₂O₃ is greater than 60%) (40-70 Wt.%), high-alumina cement over No. 625 (8-18 Wt.%), refractory clay (10-25 Wt.%), electrically dusted coal ash (4-13 Wt.%), calcium carbonate (2-5 Wt.%) and sodium fluosilicate (1-5 Wt.%), and features easily available raw materials, low cost and high strength. It can be used to make bulk refractory with light weight, low thermal conductivity and low expansibility.

Family:

PDF	Publication	Pub. Date	Filed	Title
<input checked="" type="checkbox"/>	CN1160070A	1997-09-24	1996-12-09	MULTIPURPOSE TEMP.-RESISTENT WATER-PROOF MATERIAL
1 family members shown above				

Other Abstract Info: **None**[Nominate this for the Gallery...](#)

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